

FIG. 1

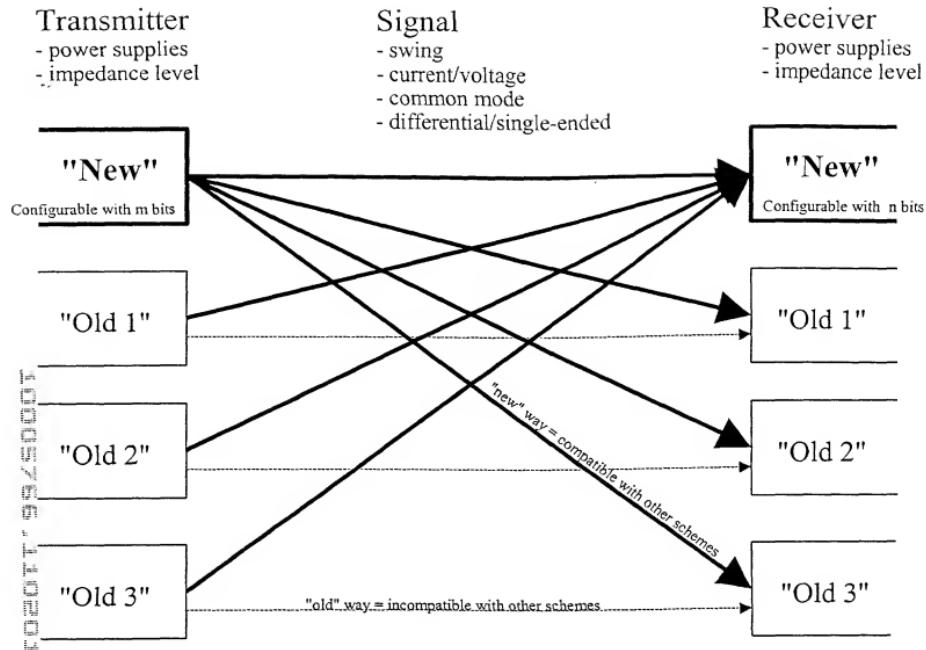
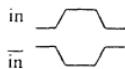
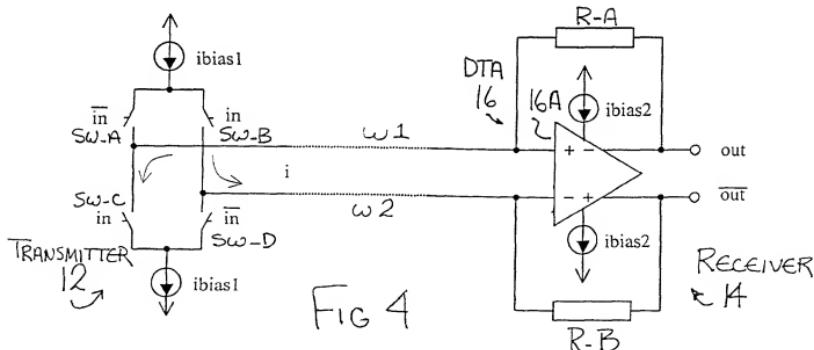
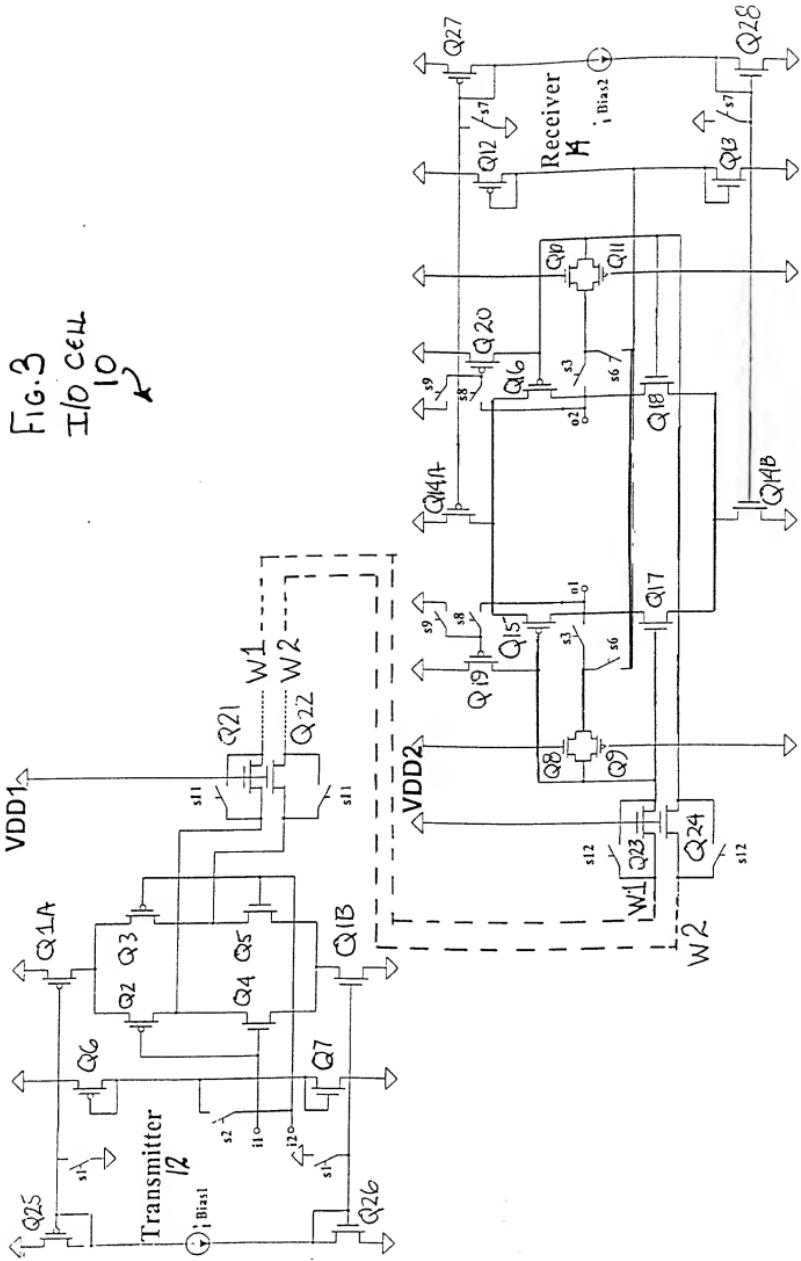


Fig. 2

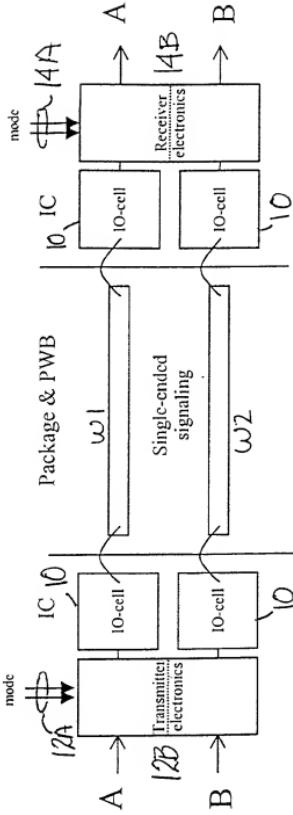




Two single-ended links:  
(current or voltage mode)

Modes 1, 2, 3, 4

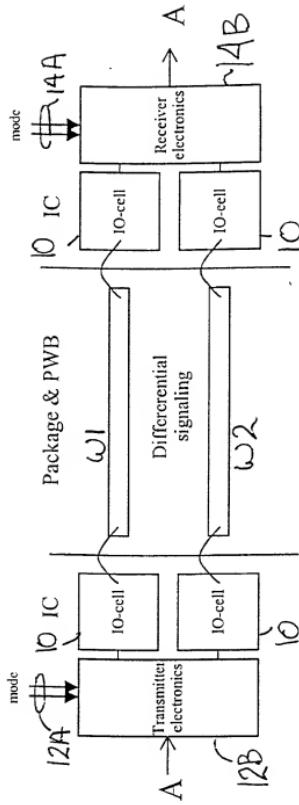
Fig. 5A



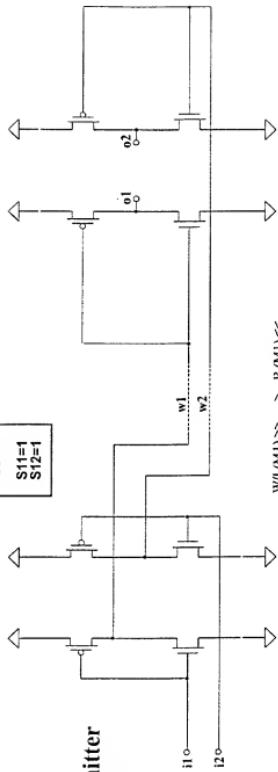
Single differential link:  
(current or voltage mode)

Modes 5, 6, 7, 8

Fig. 5B



Transmitter 12



Receiver 14

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W(L(M1)) > R(M1) <<
W(L(M2)) > R(M2) <<
W(L(M3)) > R(M3) <<
W(L(M4)) > R(M4) <<

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Fig. 6

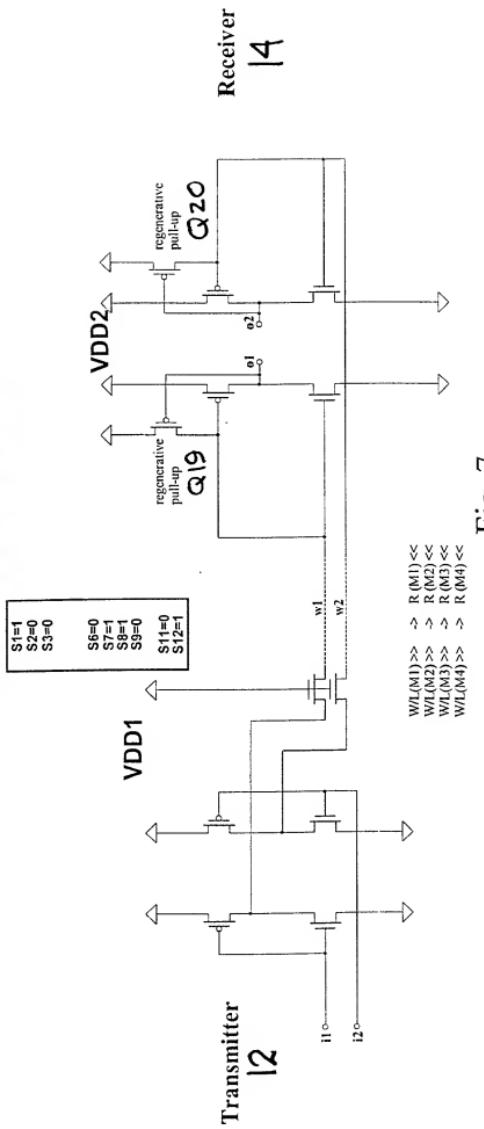


Fig. 7

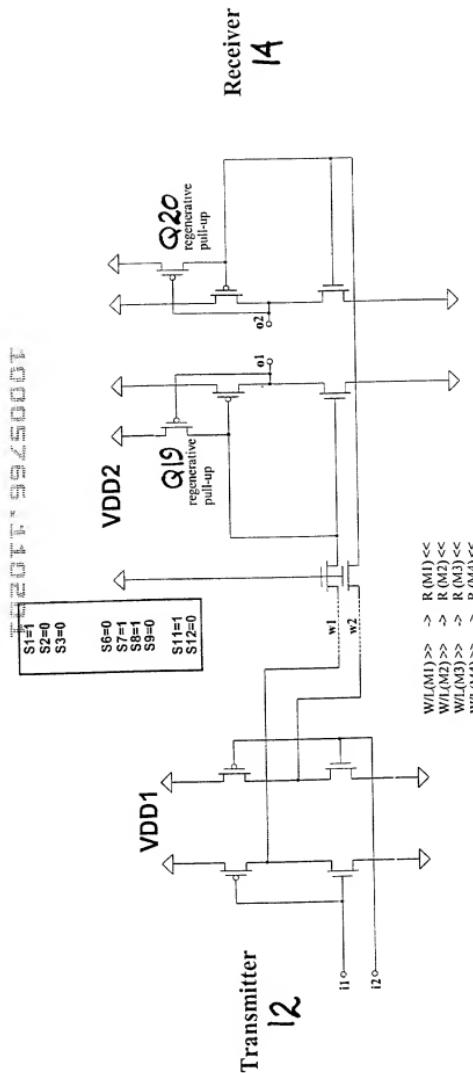


Fig. 8

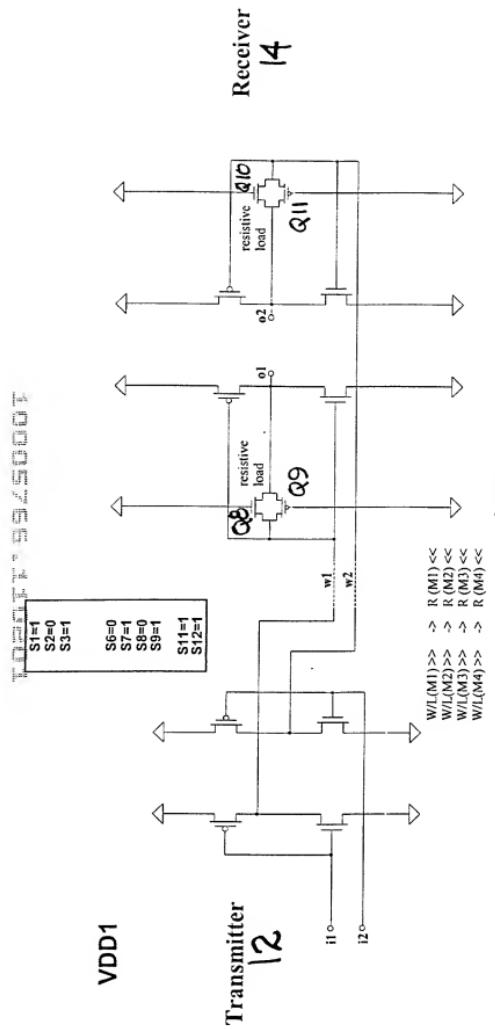


Fig. 9

$S_{1=0}$   
 $S_{2=1}$   
 $S_{3=0}$   
  
 $S_{6=1}$   
 $S_{7=0}$   
 $S_{8=0}$   
 $S_{9=1}$   
 $S_{11=1}$   
 $S_{12=1}$

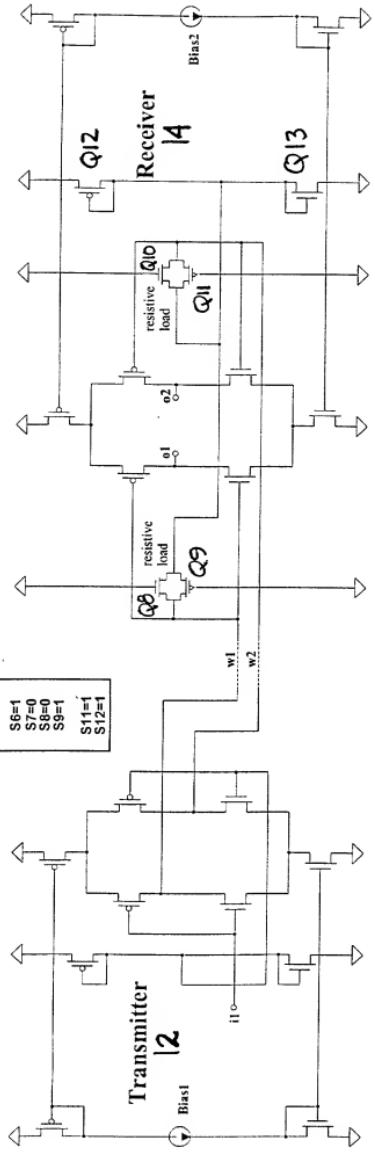


Fig. 10

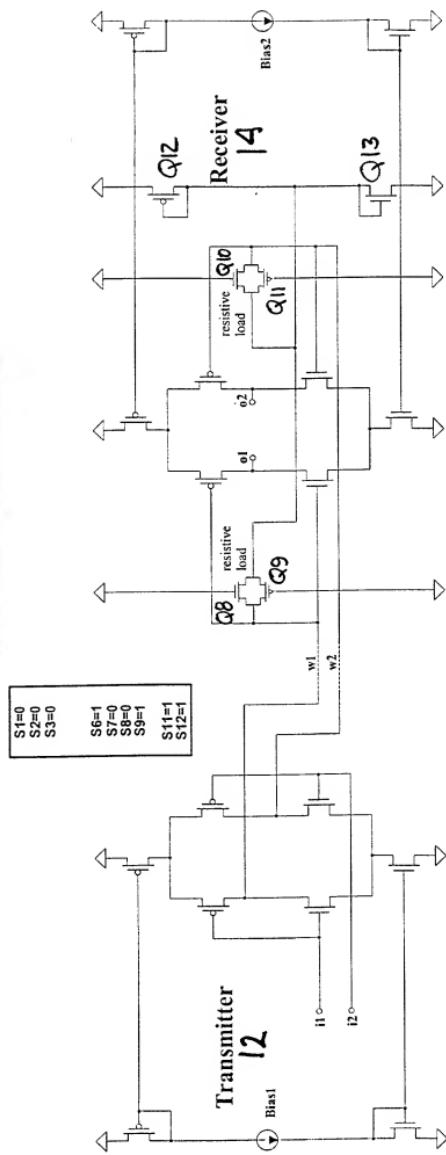


Fig. 11

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$S_1=0$   
 $S_2=1$   
 $S_3=1$   
 $S_6=0$   
 $S_7=0$   
 $S_8=0$   
 $S_9=1$   
 $S_{11}=1$   
 $S_{12}=1$

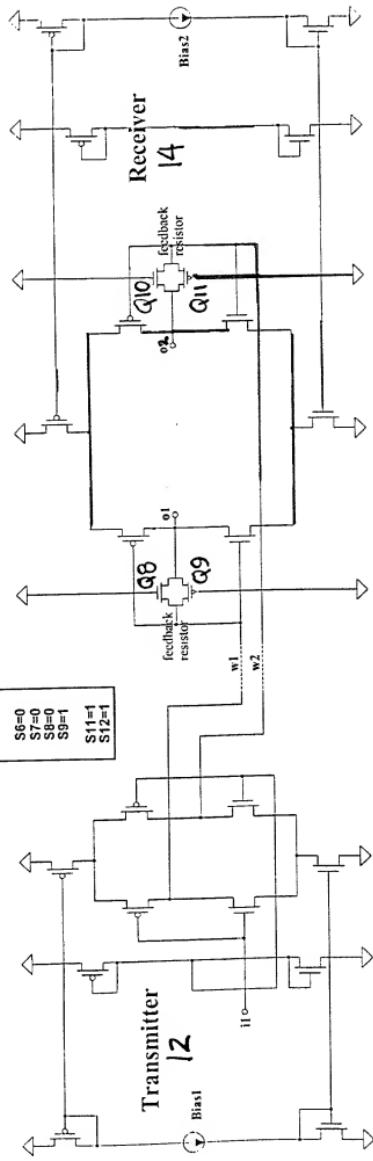


Fig. 12

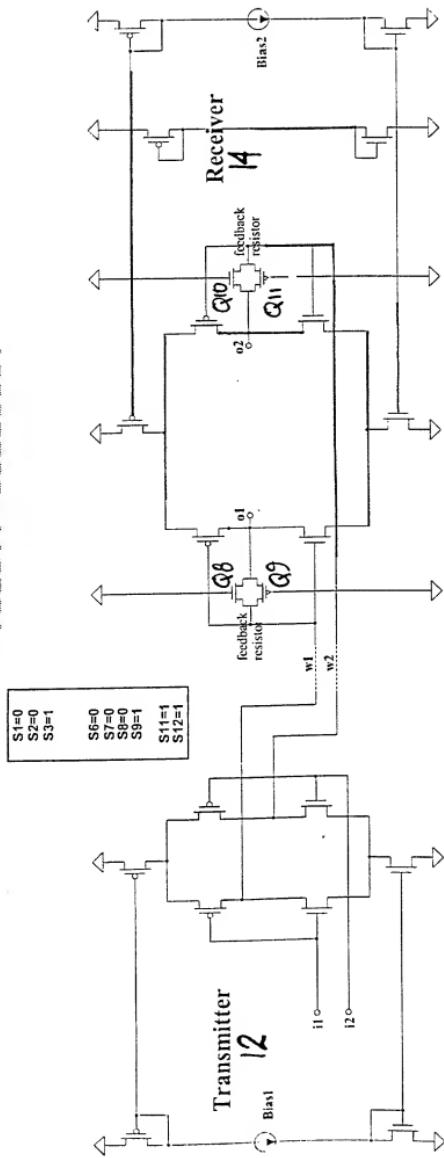


Fig. 13

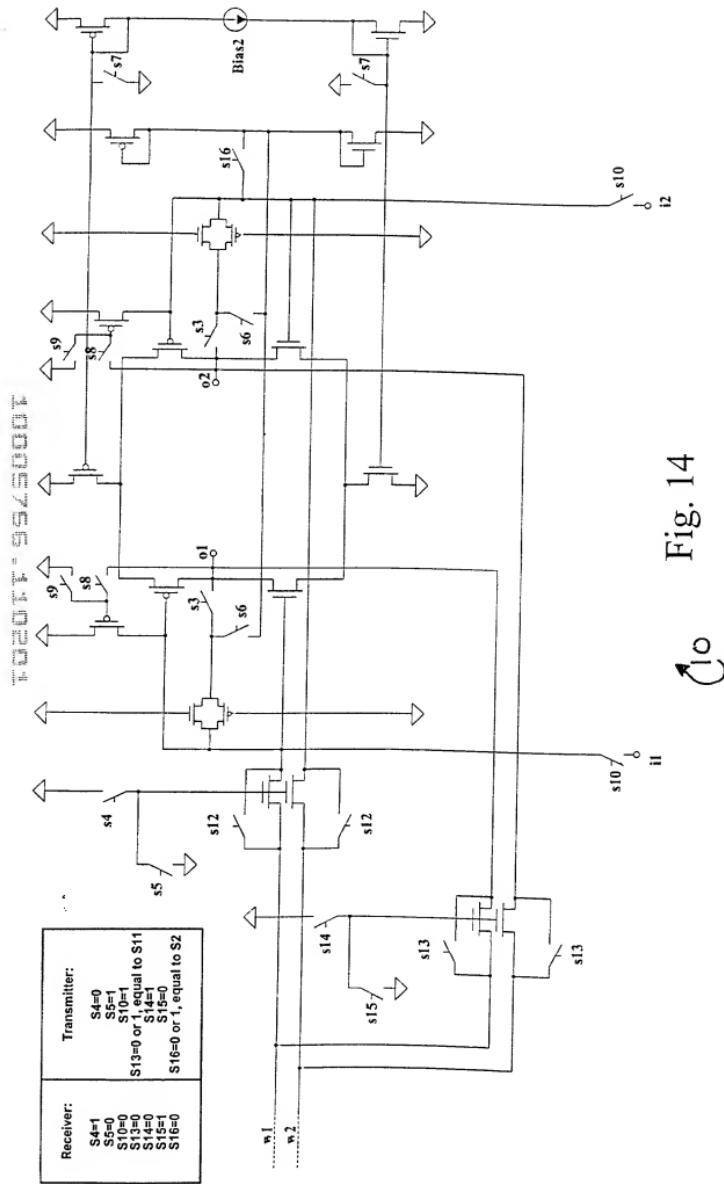


Fig. 14

